

**Set Name Query**

side by side

**Hit Count Set Name**

result set

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L22</u>	L21 or l11 or l4	20	<u>L22</u>
<u>L21</u>	L17 and (( alter\$ or adjust\$) near9 window)	2	<u>L21</u>
<u>L20</u>	L17 and (( alter\$ or adjust\$) near9 (section or subsection))	0	<u>L20</u>
<u>L19</u>	L17 and resiz\$	1	<u>L19</u>
<u>L18</u>	L17 and skin and resiz\$	0	<u>L18</u>
<u>L17</u>	((graphical user interface or GUI) near5 configur\$) and ((graphical user interface or GUI) near5 reconfigur\$)	16	<u>L17</u>

*DB=JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

<u>L16</u>	l14 and (configur\$ same shape)	1	<u>L16</u>
<u>L15</u>	L14 and (( alter\$ or adjust\$) near9 (section or subsection))	0	<u>L15</u>
<u>L14</u>	(graphical user interface or GUI) and configur\$ and reconfigur\$	20	<u>L14</u>

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L13</u>	L11 and ((during near us\$) or (while near3 us\$))	0	<u>L13</u>
<u>L12</u>	L11 and ((during near use) or (while near3 us\$))	0	<u>L12</u>
<u>L11</u>	(L9 or l8) and (configur\$ same shape)	8	<u>L11</u>
<u>L10</u>	(L9 or l8) and (reconfigur\$ same shape)	5	<u>L10</u>
<u>L9</u>	L7 and ((interact\$ or manipul\$) near9 (section or subsection))	25	<u>L9</u>
<u>L8</u>	L7 and (( alter\$ or adjust\$) near9 (section or subsection))	36	<u>L8</u>
<u>L7</u>	(graphical user interface or GUI) and configur\$ and reconfigur\$	1010	<u>L7</u>
<u>L6</u>	L4 and in use	0	<u>L6</u>
<u>L5</u>	L4 and ((during near use) or (while near3 us\$))	0	<u>L5</u>
<u>L4</u>	L3 and (( alter\$ or adjust\$) near9 (section or subsection))	10	<u>L4</u>
<u>L3</u>	((((345/\$)!.CCLS.)) and (graphical user interface or GUI) and configur\$ and reconfigur\$	245	<u>L3</u>
<u>L2</u>	((((345/334)!.CCLS.))	0	<u>L2</u>
<u>L1</u>	((((345/334)!.CCLS.)) and gui	0	<u>L1</u>

END OF SEARCH HISTORY

**WEST****End of Result Set**

Generate Collection

Print

L16: Entry 1 of 1

File: DWPI

Dec 6, 2001

DERWENT-ACC-NO: 2002-075498

DERWENT-WEEK: 200229

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TITLE: Method of providing graphical user interface with resizing of elements function within it by configuring subsection of graphical user interface so as to allow user to reconfigure shape of subsection during use by user

INVENTOR: RACIBORSKI, N F; THOMPSON, M R

*Applicants*

PATENT-ASSIGNEE:

ASSIGNEE

CODE

AEROCAST.COM INC

AERON

PRIORITY-DATA: 2000US-0663551 (September 18, 2000), 2000US-209007P (June 1, 2000), 2000US-0664147 (September 18, 2000), 2000US-0665205 (September 18, 2000), 2001US-0870302 (May 29, 2001)

## PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
WO 200193005 A2	December 6, 2001	E	020	G06F003/03
AU 200166655 A	December 11, 2001		000	H04L029/06
AU 200168137 A	December 11, 2001		000	G06F017/30
AU 200168151 A	December 11, 2001		000	G06F003/03
AU 200175161 A	December 11, 2001		000	H04L029/06

DESIGNATED-STATES: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN  
CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP  
KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ  
PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW  
AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW MZ  
NL OA PT SD SE SL SZ TR TZ UG ZW

## APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
WO 200193005A2	June 1, 2001	2001WO-US17934	
AU 200166655A	June 1, 2001	2001AU-0066655	
AU 200166655A		WO 200193535	Based on
AU 200168137A	June 1, 2001	2001AU-0068137	
AU 200168137A		WO 200193108	Based on
AU 200168151A	June 1, 2001	2001AU-0068151	
AU 200168151A		WO 200193005	Based on
AU 200175161A	June 1, 2001	2001AU-0075161	
AU 200175161A		WO 200193537	Based on

INT-CL (IPC): G06 F 3/03; G06 F 17/30; H04 L 29/06

RELATED-ACC-NO: 2002-075504;2002-082465 ;2002-090091 ;2002-090110  
;2002-090111 ;2002-240818

ABSTRACTED-PUB-NO: WO 200193005A  
BASIC-ABSTRACT:

NOVELTY - An initial configuration of the GUI is provided for a user. A subsection of the graphical user interface is configured so as to allow the user to reconfigure the shape of the subsection during use without reconfiguring the entire GUI.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for:a method of formatting a GUI

USE - For resizing of elements within a graphical user interface.

ADVANTAGE - Reduces distortion of various components of the skin that may contain a logo, a trademark, copyright subject matter, artwork, etc. Maintains certain aspects of the appearance of the GUI regardless of how the remainder of the GUI is altered.

DESCRIPTION OF DRAWING(S) - The drawing illustrates a flowchart for an embodiment of the invention in which a subsection of the GUI is reconfigured by a user.

CHOSEN-DRAWING: Dwg.1/8

TITLE-TERMS: METHOD GRAPHICAL USER INTERFACE ELEMENT FUNCTION  
GRAPHICAL USER INTERFACE SO ALLOW USER RECONFIGURE SHAPE USER

DERWENT-CLASS: T01

EPI-CODES: T01-J10B3A; T01-J12B;

SECONDARY-ACC-NO:  
Non-CPI Secondary Accession Numbers: N2002-055647

**WEST**

Generate Collection

Print

L14: Entry 12 of 20

File: DWPI

Oct 31, 2000

DERWENT-ACC-NO: 2001-181117

DERWENT-WEEK: 200118

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TITLE: Dynamic cache memory page reconfiguring method involves selecting memory page of maximal size, for reconfiguring when pages for storing data objects is not pre-configured

INVENTOR: BLOOMFIELD, M A; KRANTZ, J I ; LUU, T

PATENT-ASSIGNEE:

ASSIGNEE

CITRIX SYSTEMS INC

CODE

CITRN

PRIORITY-DATA: 1995US-0541128 (October 11, 1995), 1999US-0433679 (November 4, 1999)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 6141737 A	October 31, 2000		025	G06F012/00

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US 6141737A	October 11, 1995	1995US-0541128	Cont of
US 6141737A	November 4, 1999	1999US-0433679	

INT-CL (IPC): G06 F 12/00

RELATED-ACC-NO: 2000-136561

ABSTRACTED-PUB-NO: US 6141737A

BASIC-ABSTRACT:

NOVELTY - The client work station receives data object and associated size, from application server. The work station judges whether logical cache memory pages are pre-configured for storing data objects having size smaller than received object. When page is not pre-configured, a page with maximal size is selected and reconfigured into more than two equal size blocks for storing data objects.

DETAILED DESCRIPTION - The server determines the associated size of